EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
Li	5392	dotson-s\$.in. schmuke-j\$.in. anderson-j\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/21 08:51
L2	46	1 and transgenic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/21 08:51
L3	3	I and rbcS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/21 08:52
L4	129	transgenic same (pea rbcS) same (nucleic DNA RNA) same (detect\$5 express\$5) same (UTR promoter enhancer termination)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/21 08:54
L5	19	transgenic same (pea rbcS) same (nucleic DNA RNA) same (detect\$5 express\$5) same (UTR promoter enhancer termination)same PCR	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/21 08:54

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	FILE 'MEDLINE, 21 FEB 2006	BIOSIS,	CAPLUS,	EMBASE, SCISEARCH' ENTERED AT 08:40:26 ON
L1				PCR (50W) TRANSGENIC (50W) (UTR OR
				R OR TERMINATION)
L2	3967645 SEA	ABB=ON	PLU=ON	1 AND (DETECT? OR EXPRESS?)
L3	66 SEA	ABB=ON	PLU=ON	L1 AND (DETECT? OR EXPRESS?)
	D I	3 AND REF	PORTER	
L4	1 SEA	ABB=ON	PLU=ON	L3 AND REPORTER
	D I	4 BIB ABS	3	
L5	500 SEA	ABB=ON	PLU=ON	PCR (50W) (PLANT OR PEA OR RBCS) (50W)
	(DE	TECT? OR	EXPRESS:	?)
L6	114 SEA	ABB=ON	PLU=ON	L5 AND (PROMOTER OR UTR)
L7	91 SEA	ABB=ON	PLU=ON	L6 AND TRANSGENIC
L8	0 SEA	ABB=ON	PLU=ON	L7 AND (TRANSGENIC (5W) NUCLEIC)